

**IN THE SPECIFICATION:**

**Please amend Page 3, Lines 17-25 as follows:**

The operation of a changing gear according to the invention will be explained below. Fig. 1 shows the changing gear with a first output member 2, a second output member 1, a changing wheel 3, an adjustment member 4, and a control element 7 14 in position in which the first output is driven. The changing wheel 3 is rotatably journaled on a pivot lever 5 and is engagement with the rack 2 of the ~~second~~ first output side. The pivot lever 5 can be pivoted by means of its catch pin 5a and the contour 4a of the adjustment member 4 when the adjustment member 4 is displaced against the direction of arrow A, so that the changing wheel 3 can be brought into engagement with the drive wheel 1 of the second output side. This situation is visible in Fig. 2.